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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 1

Application Number	09/858,036
Filing Date	05/15/2001
First Named Inventor	Kanno et al.
Group Art Unit	
Examiner Name	
Attorney Docket Number	31090.0015

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T2
KEP	1	HANG, J., Kong L., Gu L., Adir TH. VEGF Gene Expression is Upregulated in Electrically Stimulated Rat Skeletal Muscle. *Am J. Physiol.* 1995;269:H1827-H1831.	
	2	ANNEX BH, Torgan CE, Lin P., Taylor DA, Thompson MA, Peters KG, Kraus WE. Introduction and Maintenance of Increased VEGF Protein by Chronic Motor Nerve Stimulation in Skeletal Muscle. *Am J. Physiol.* 1998;274:H860-H867.	
	3	BROWN MD, Cotter MA, Hudlicka O., Vrbova G., The Effect of Different Patterns of Muscle Activity on Capillary Density, Mechanical Properties and Structure of Slow and Fast Rabbit Muscles. *Pflugers Arch.* 1976;361:241-250.	
	4	HUDLICKA O., Tyler KR. The Effect of Long-Term High-Frequency Stimulation on Capillary Density and Fibre Types in Rabbit Fast Muscles. *J. Physiol.* 1984;353:435-445.	
	5	HUDLICKA O., Fronek K. The Effect of Long-Term Electrical Stimulation of Rabbit Fast Muscles on the Reactivity of Their Supplying Arteries. *J. Vasc Res.* 1992;29:13-19.	
	6	MATHIEU-COSTELLO O., Agey PJ, Wu L., Hang J., Adair TH. Capillary-to-Fiber Surface Ratio in Rat Fast-Twitch Hindlimb Muscles After Chronic Electrical Stimulation. *J. Appl Physiol.* 1996;80:904-909.	
	7	HUDLICKA O., Price S. The Role of Blood Flow and/or Muscle Hypoxia in Capillary Growth in Chronically Stimulated Fast Muscles. *Pflugers Arch.* 1990;417:67-72.	
KEP	8	HUDLICKA O., Brown MD, Egginton S., Dawson JM. Effect of Long-Term Electrical Stimulation on Vascular Supply and Fatigue in Chronically Ischemic Muscles. *J Appl Physiol.* 1994;77:1317-1324.	

Examiner Signature		Date Considered	4/17/03

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Unique citation designation number. 2 Applicant is to place a check mark here if English Translation is attached.

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